

FIG. 10

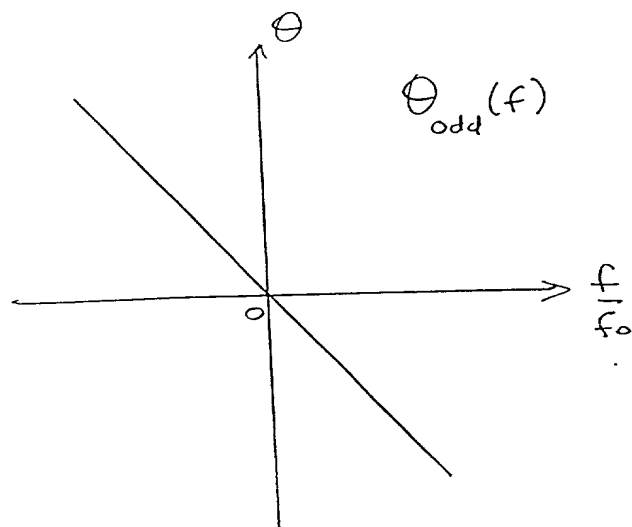


FIG. 11H

Phase response when n is odd

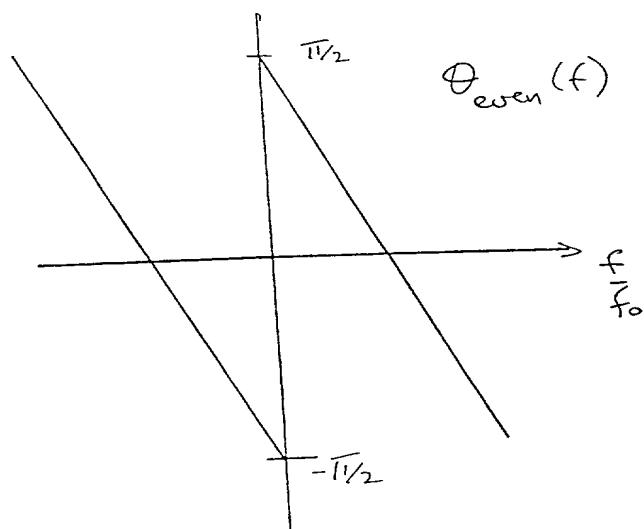


FIG. 11I

Phase response when n is even

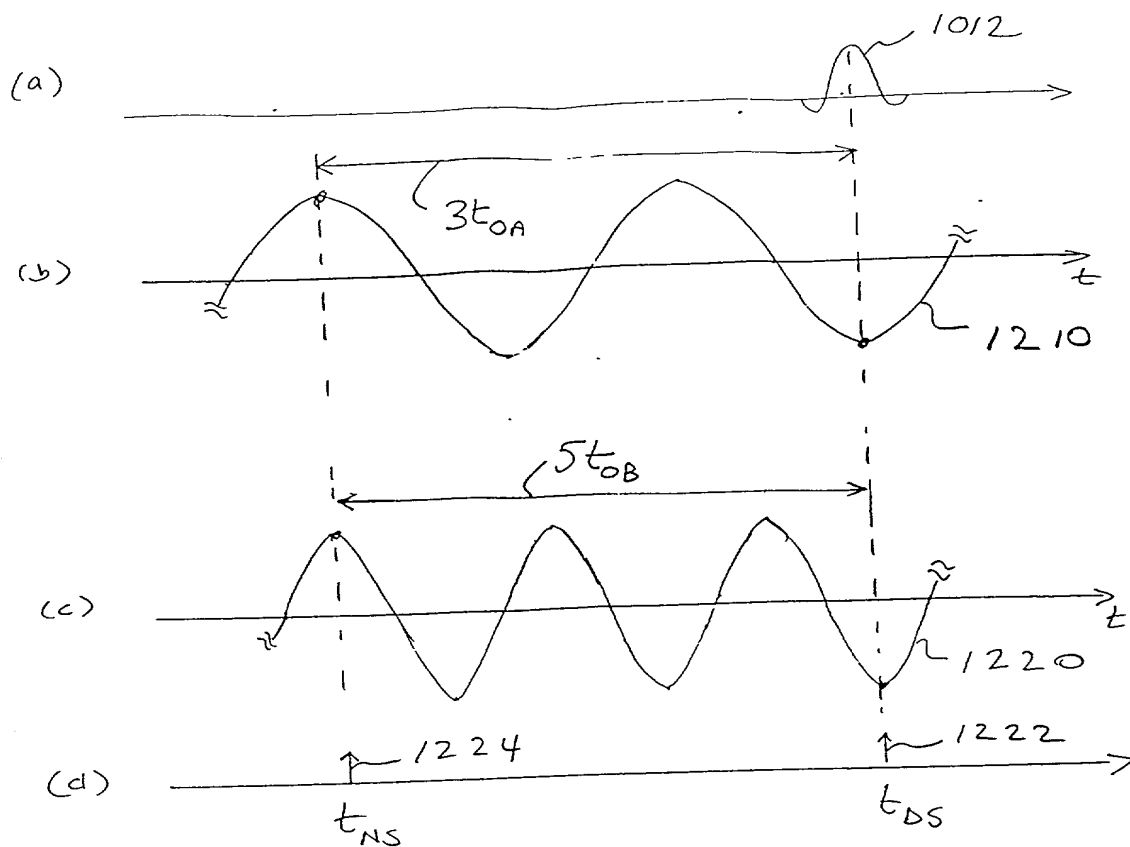


FIG. 12

10E220" E488/260

FIG. 13A

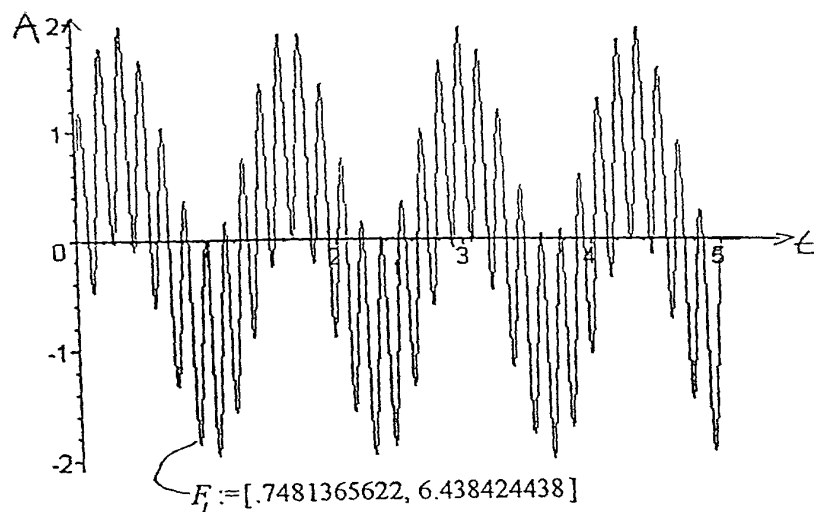


FIG. 13B

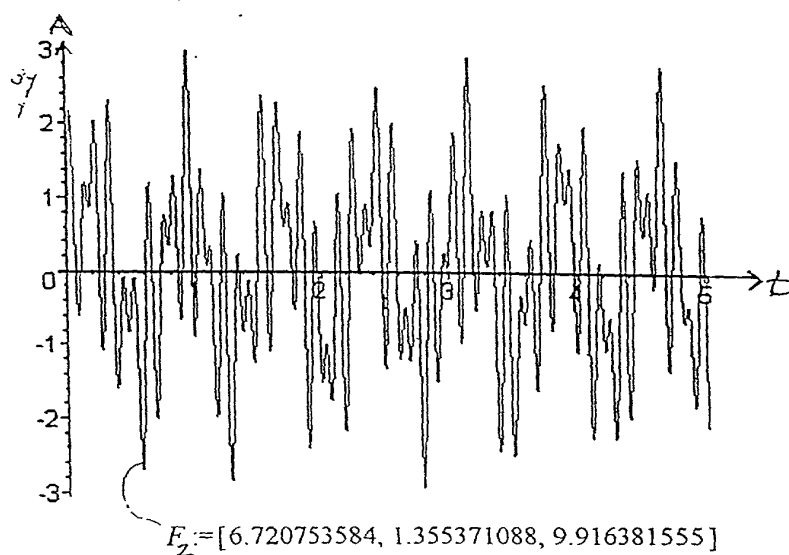
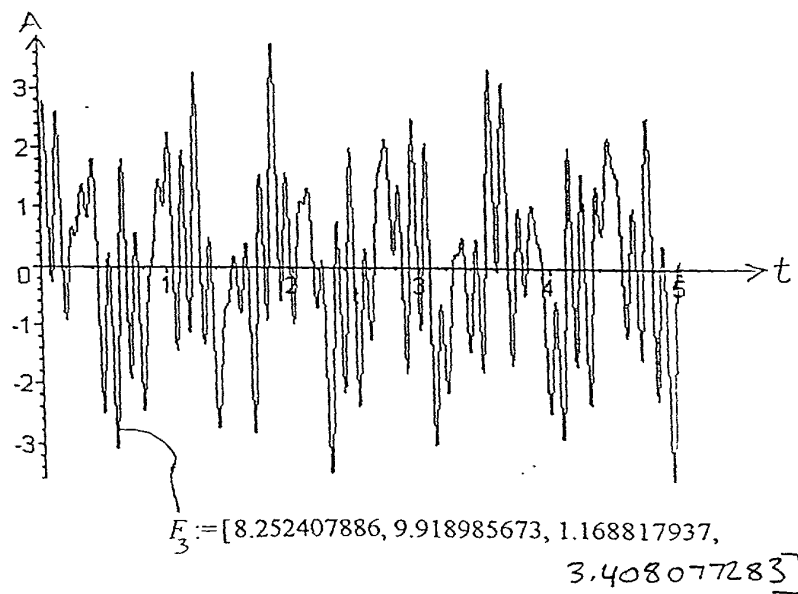


FIG. 13C



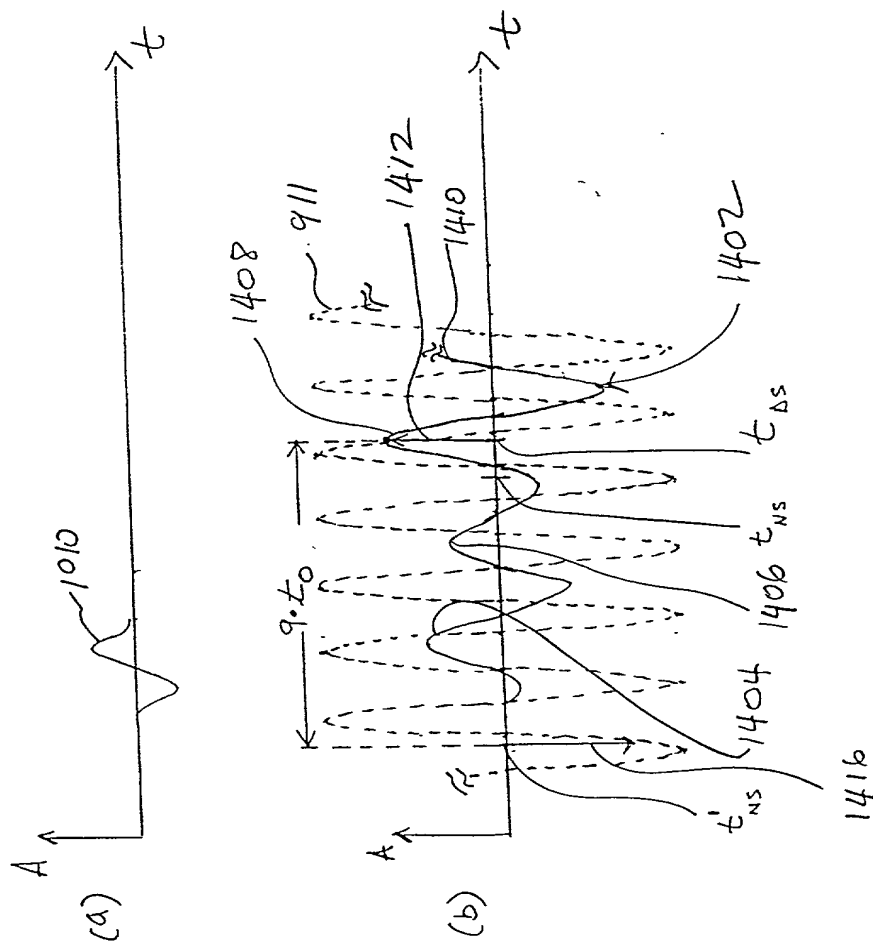


Fig. 14

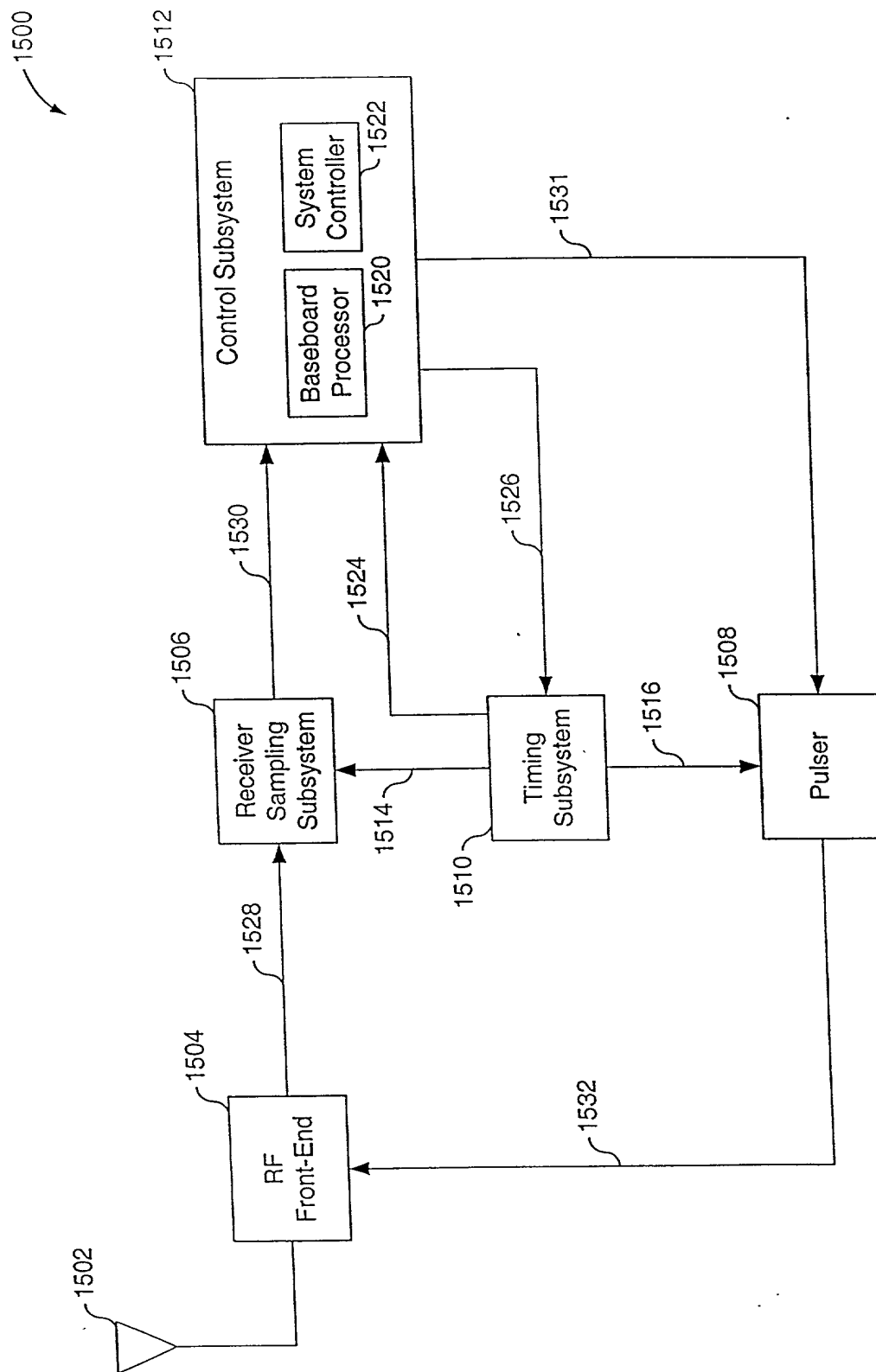
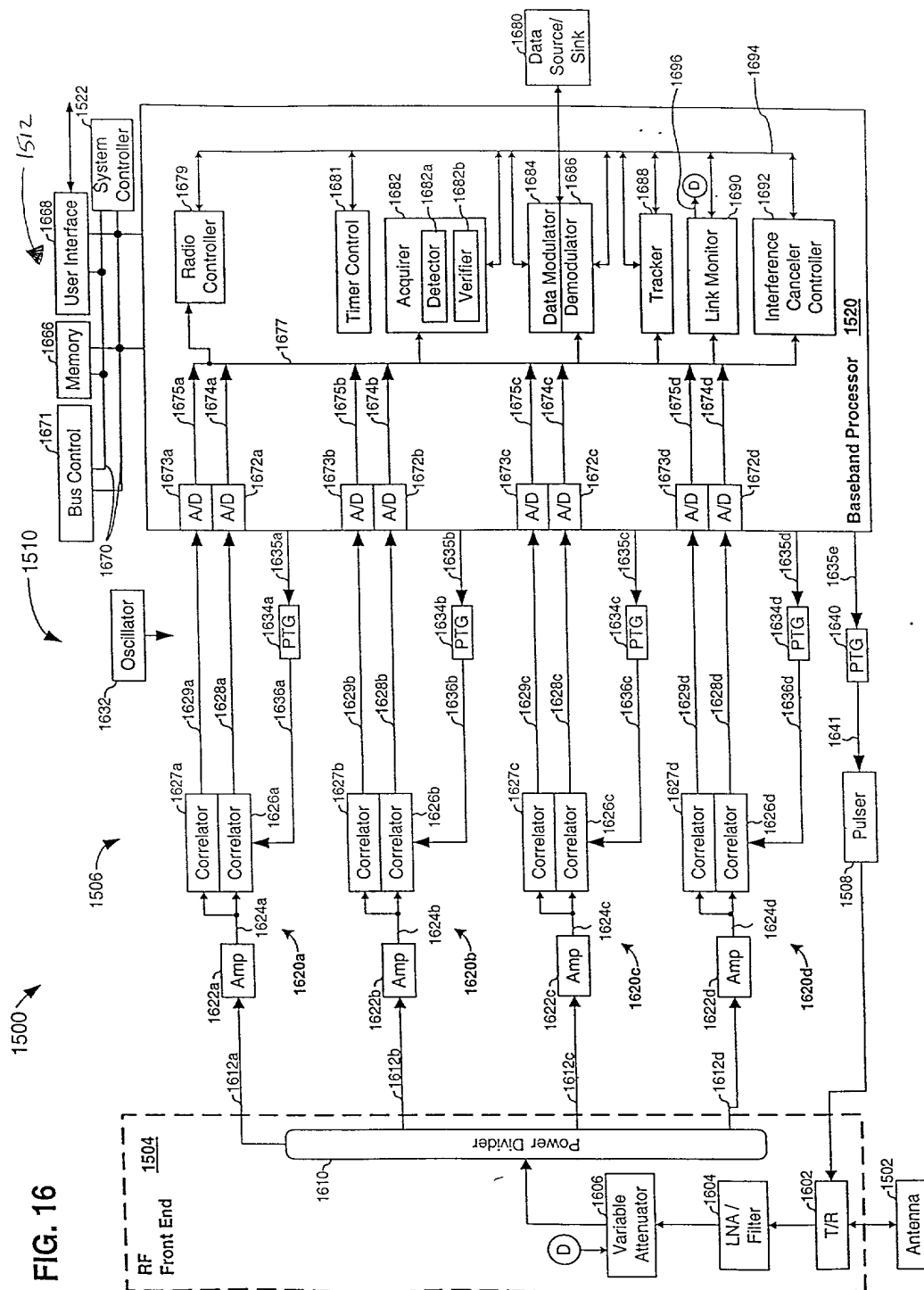
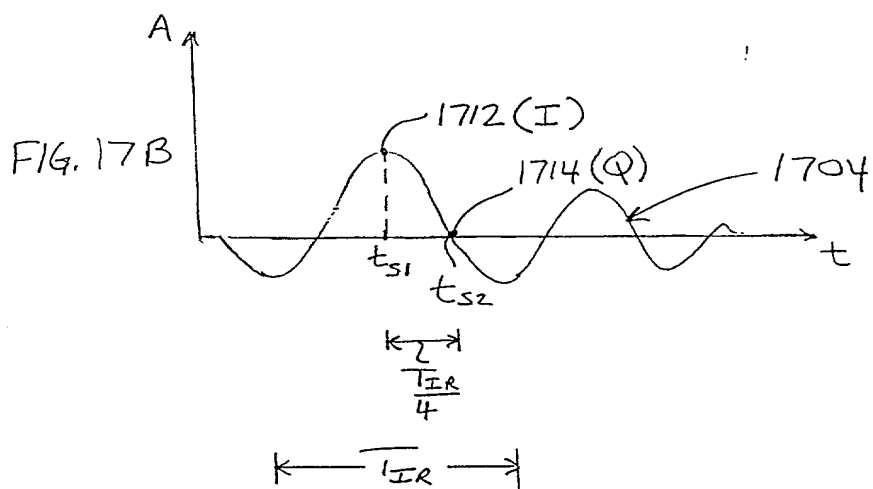
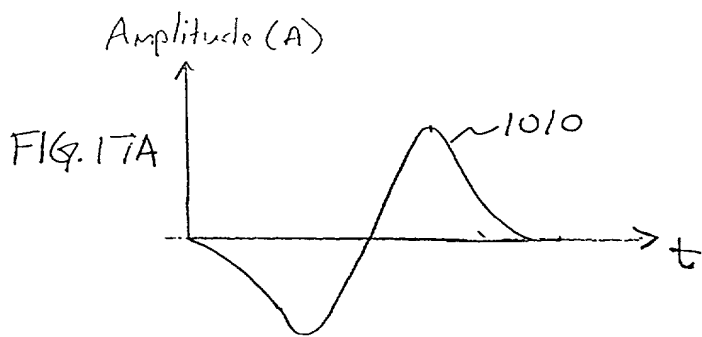


FIG. 15





2300

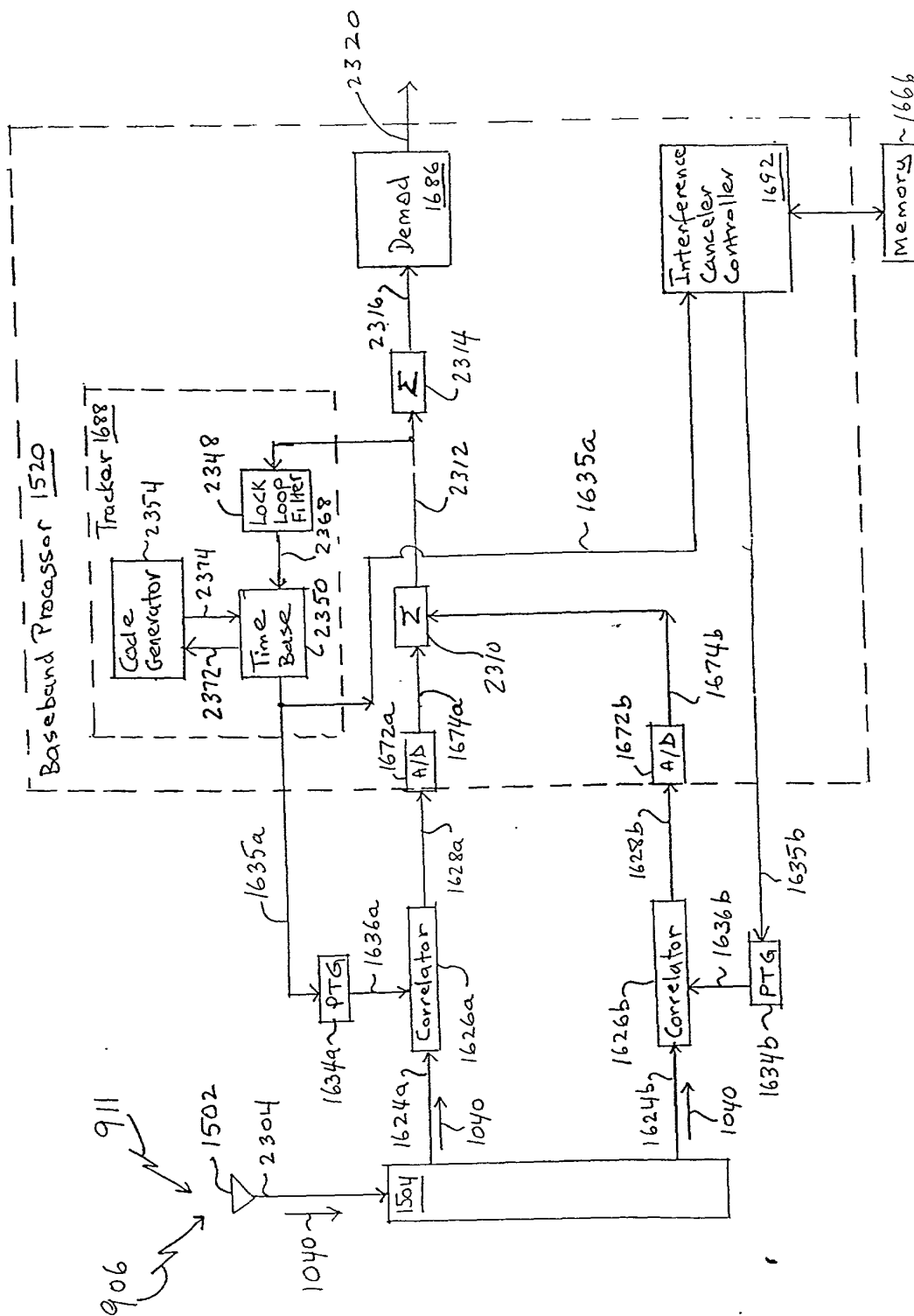


FIG. 23

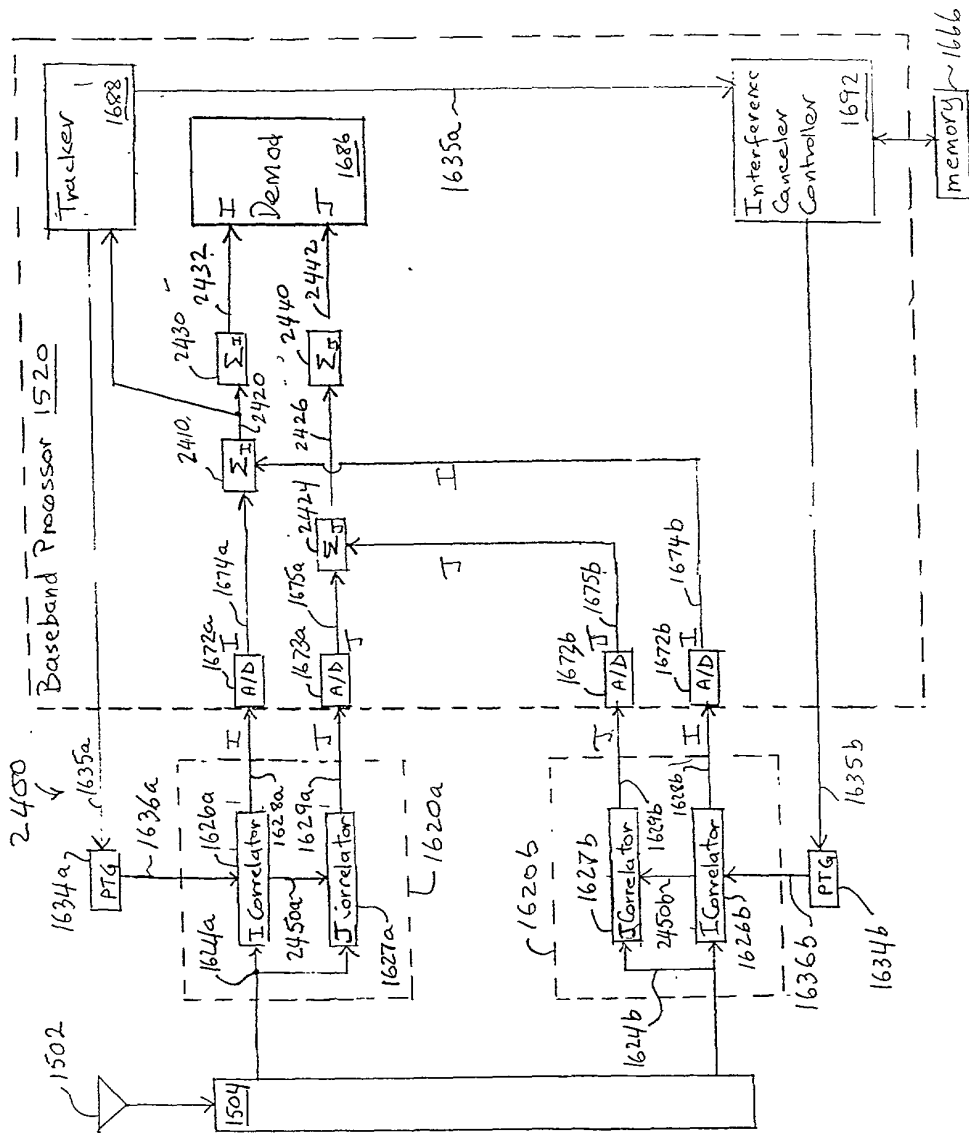


FIG. 24

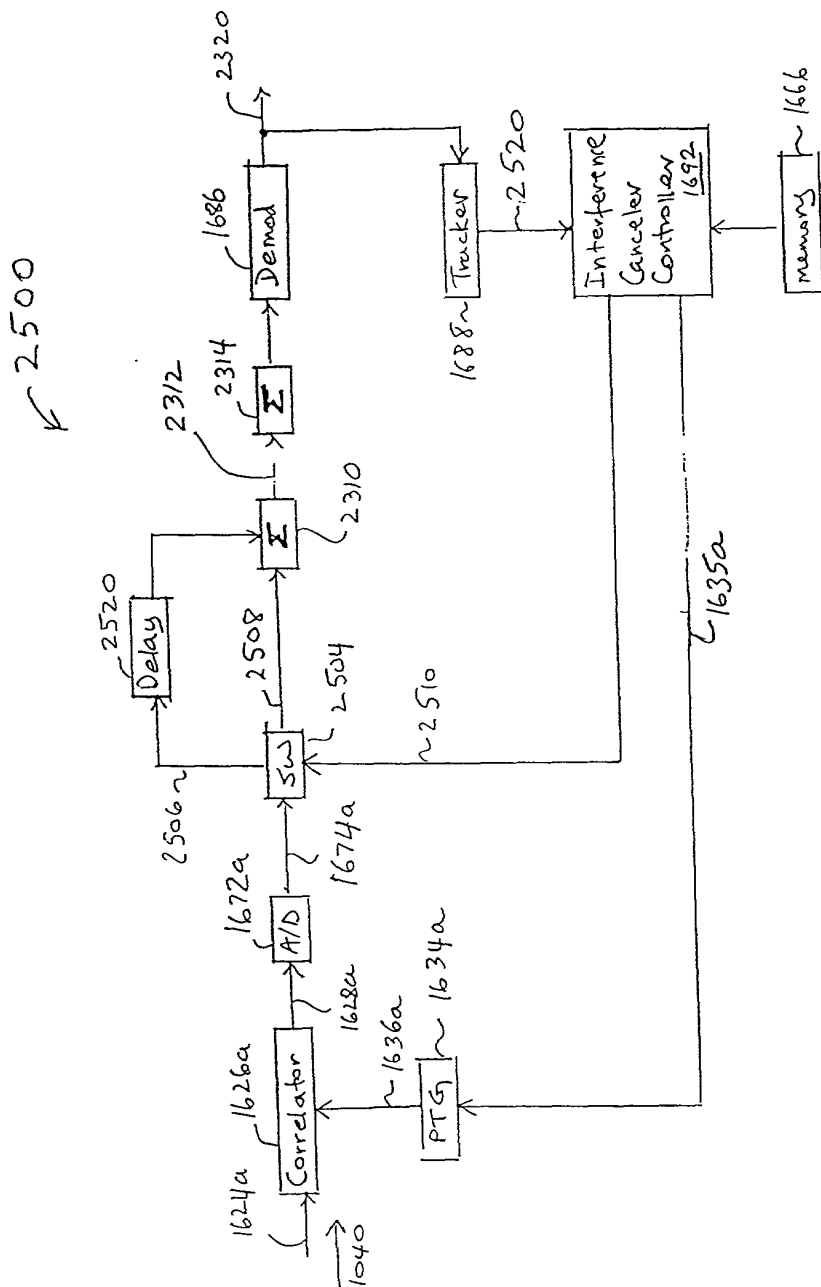
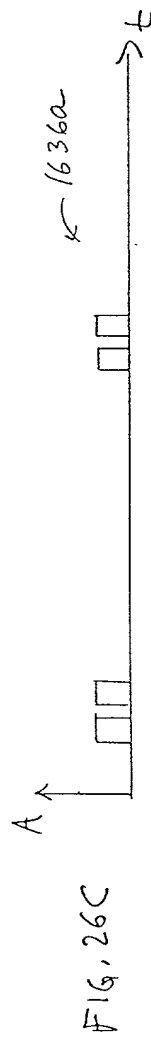
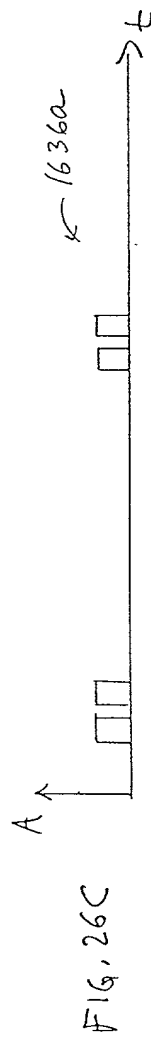
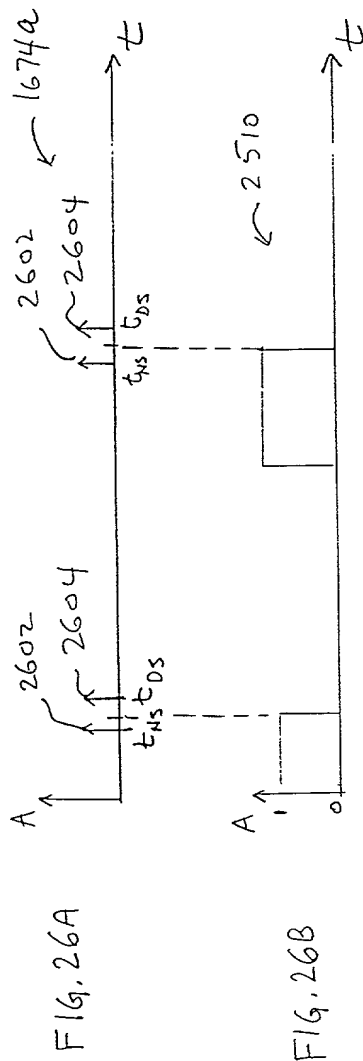


FIG. 25



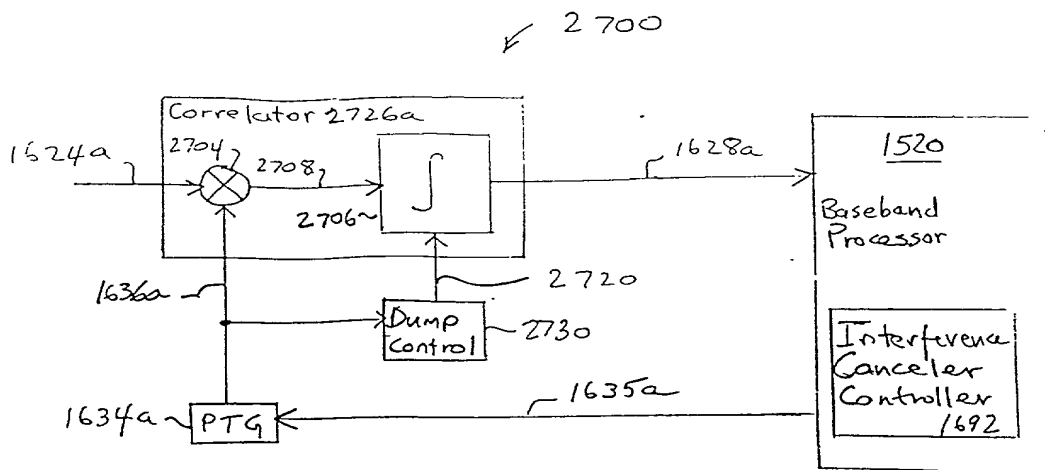


FIG. 27

09778843.072301

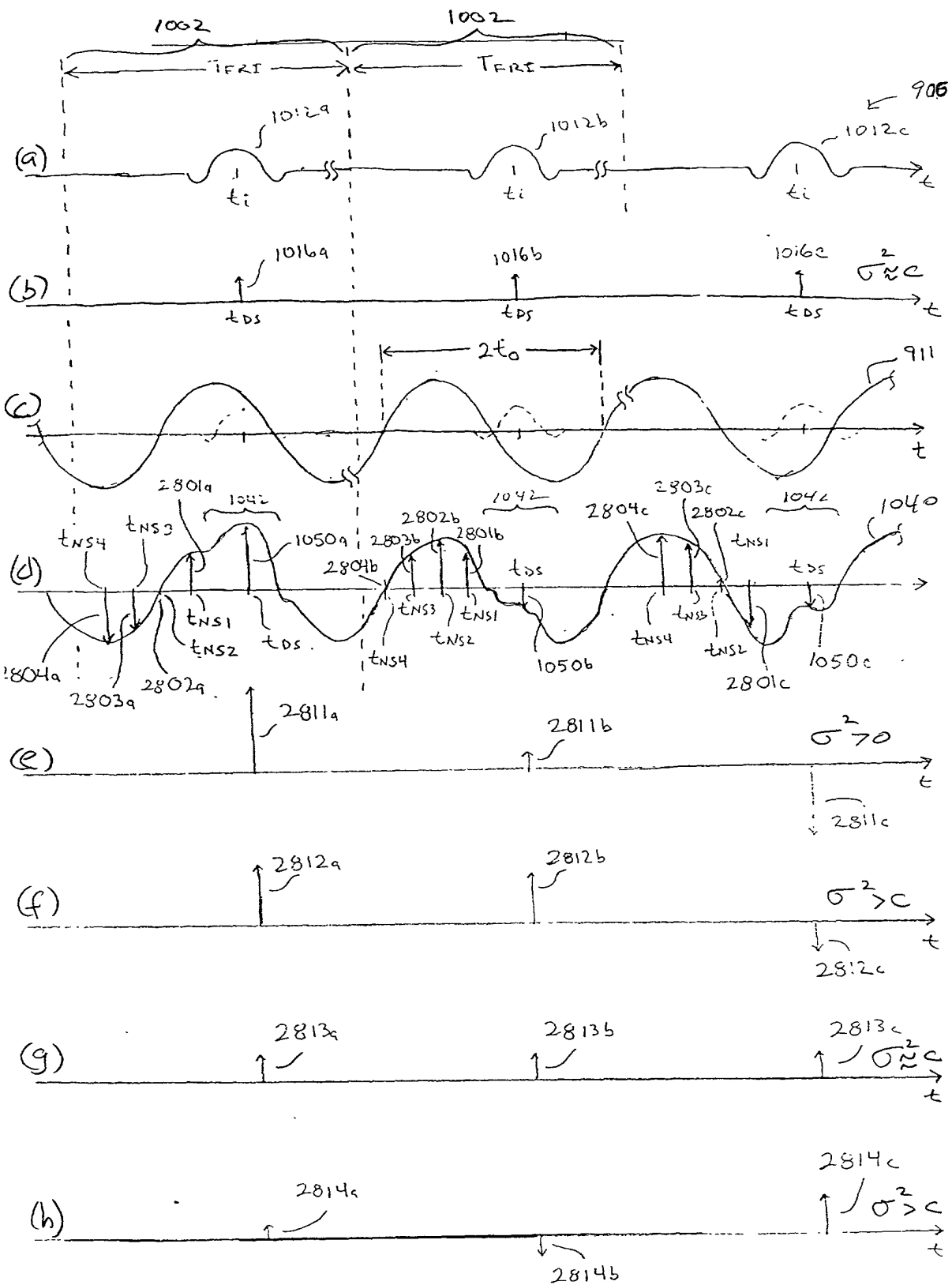
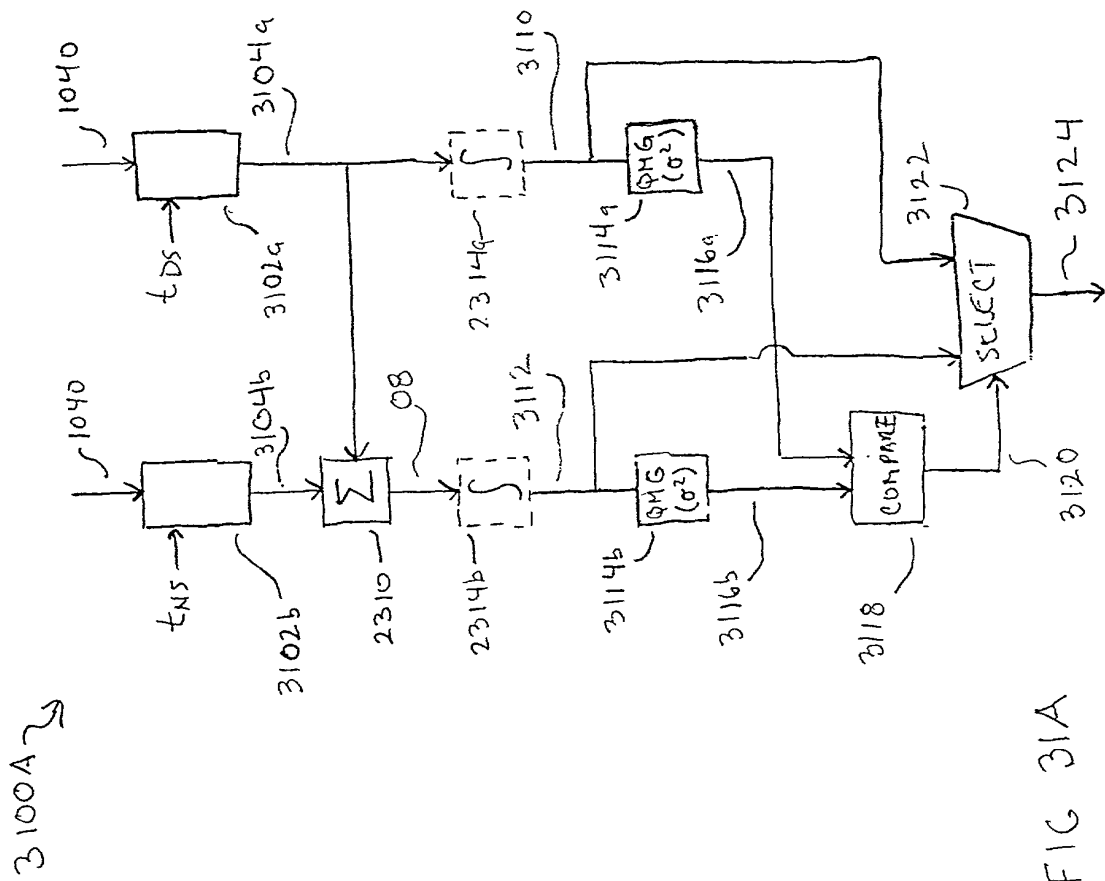
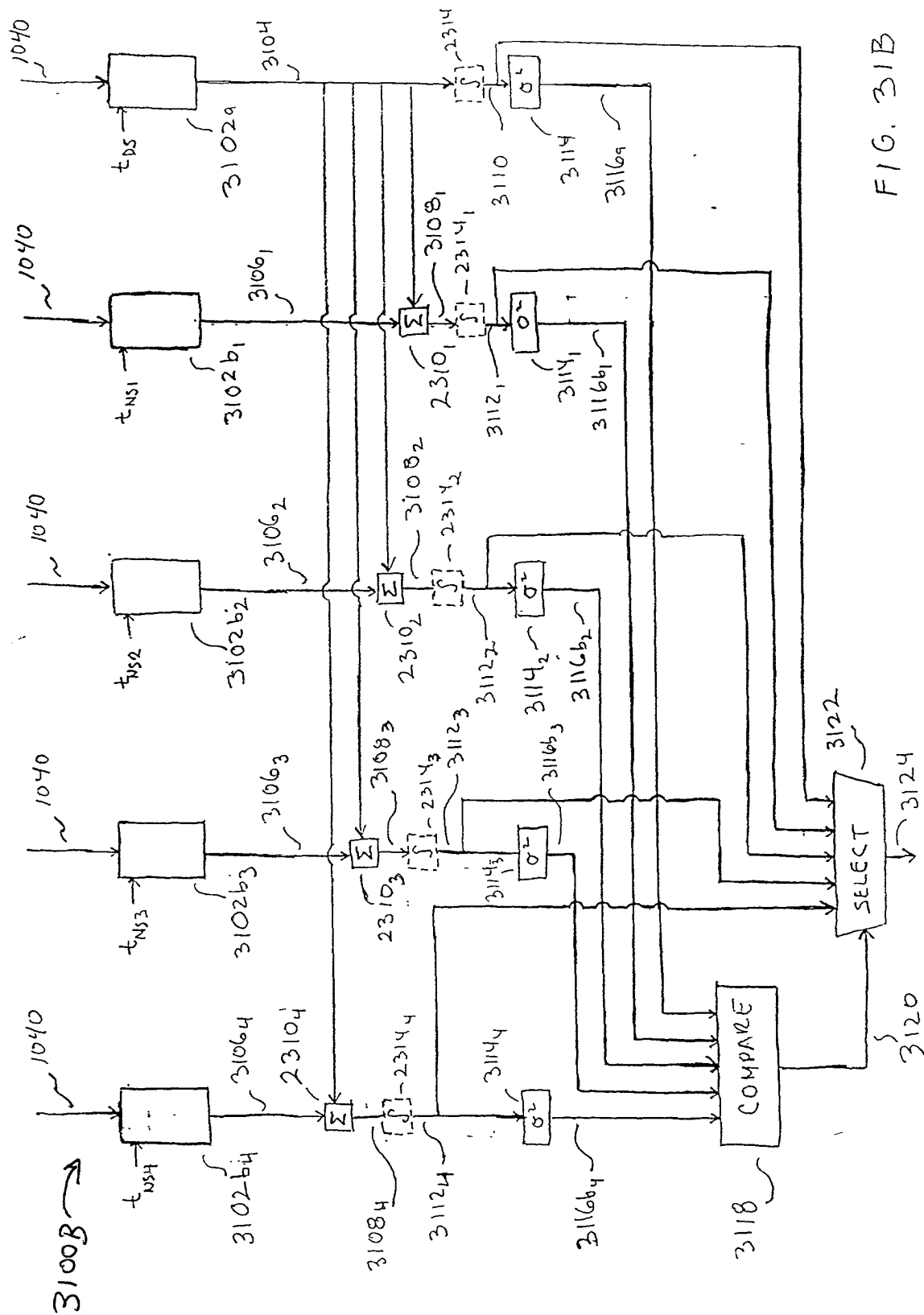


FIG 28





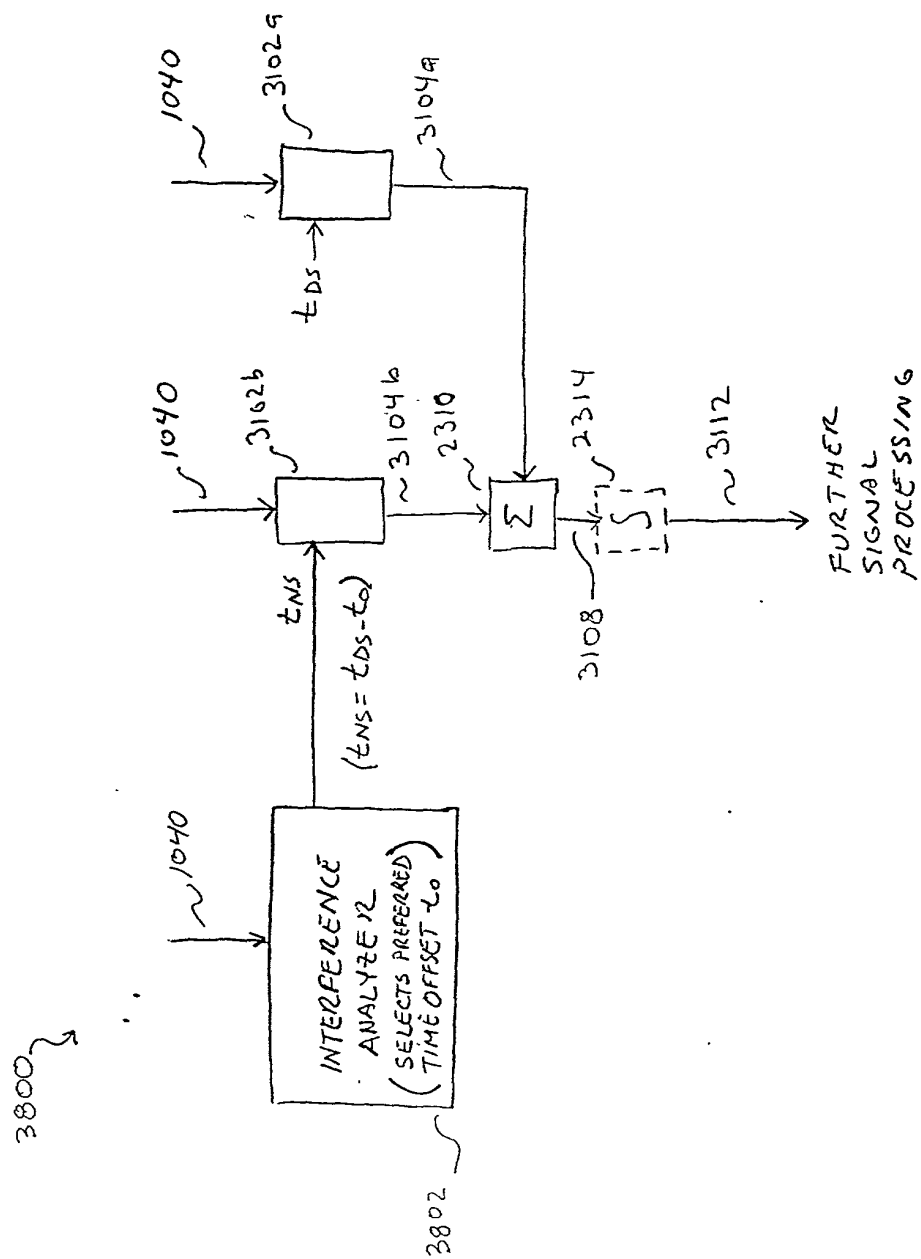


FIG. 38

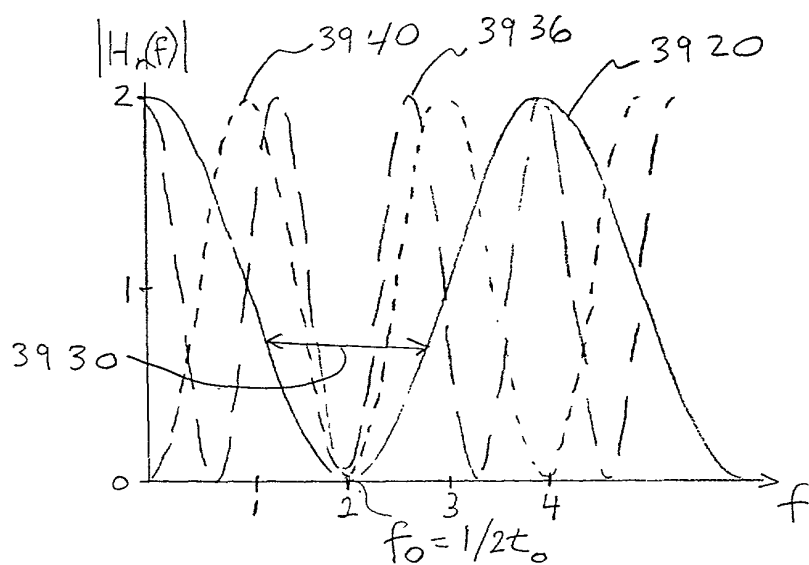
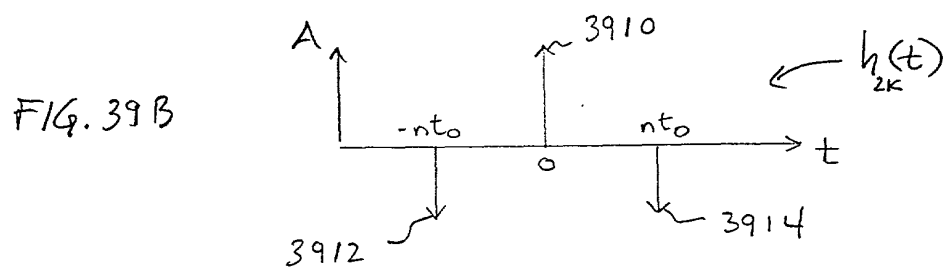
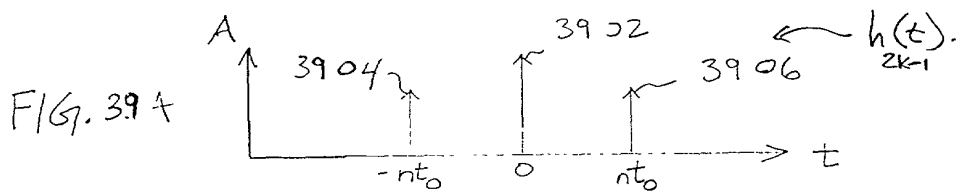


FIG. 39.C

0977843-072301

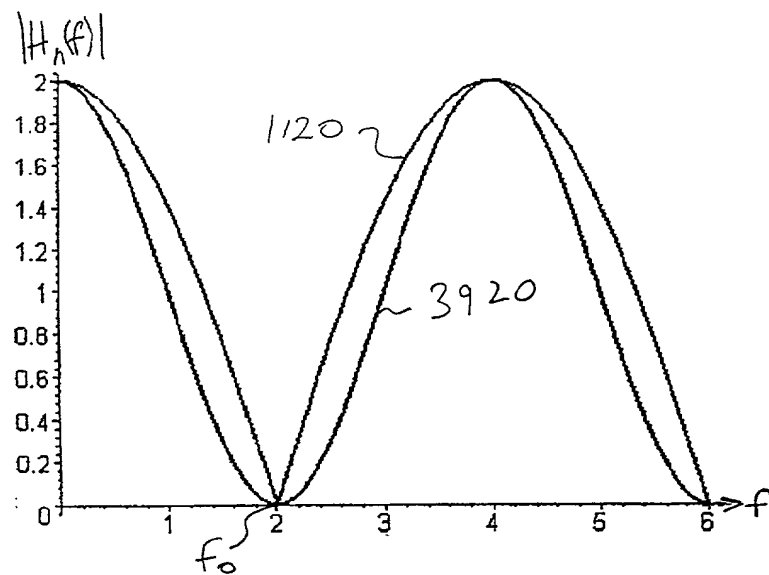


FIG. 39 D

09778843-072301

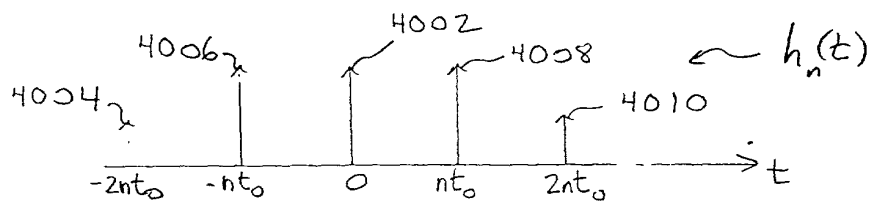
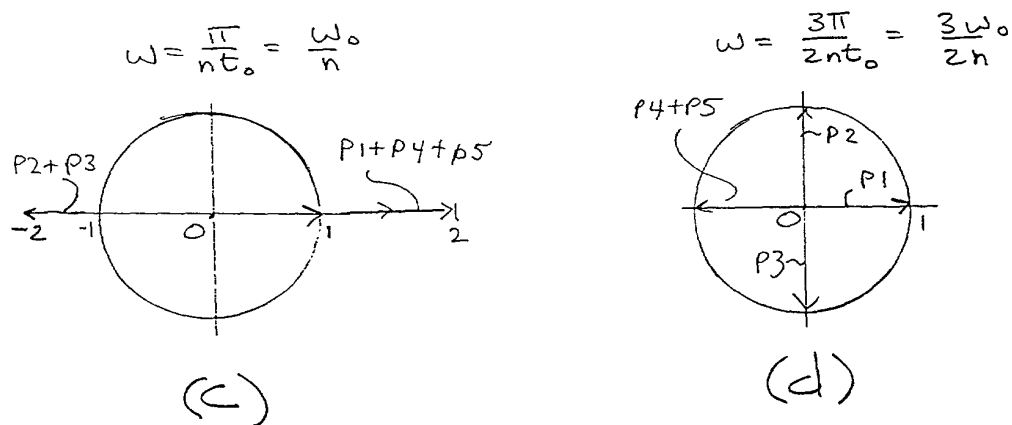
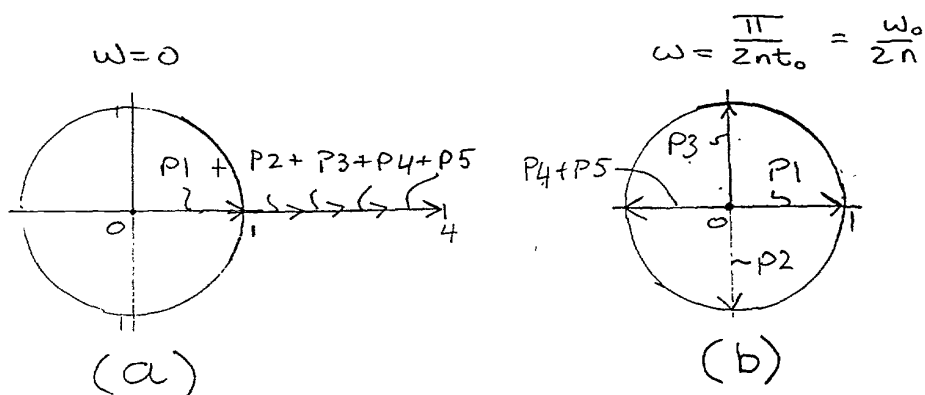


FIG. 40



$$F_n(w) = 1 + e^{-iwnt_0} + e^{iwnt_0} + \frac{1}{2}e^{-2iwnt_0} + \frac{1}{2}e^{2iwnt_0}$$

$\underbrace{\quad}_{P1} \quad \underbrace{\quad}_{P2} \quad \underbrace{\quad}_{P3} \quad \underbrace{\quad}_{P4} \quad \underbrace{\quad}_{P5}$

FIG. 41

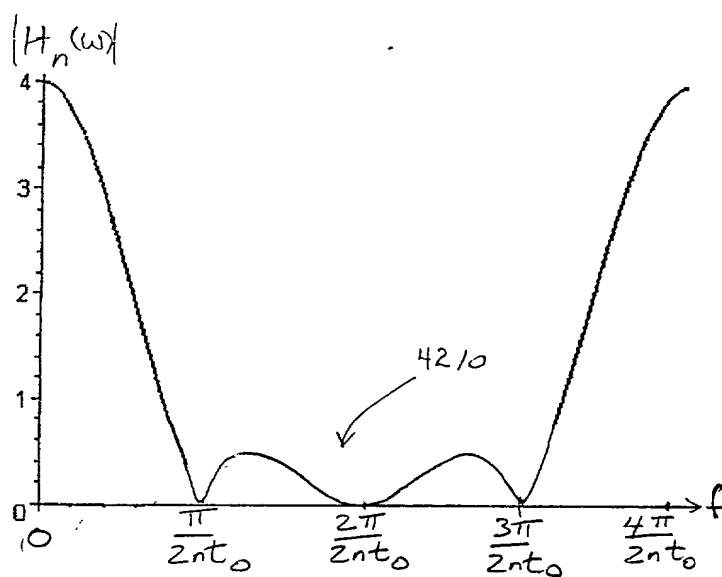
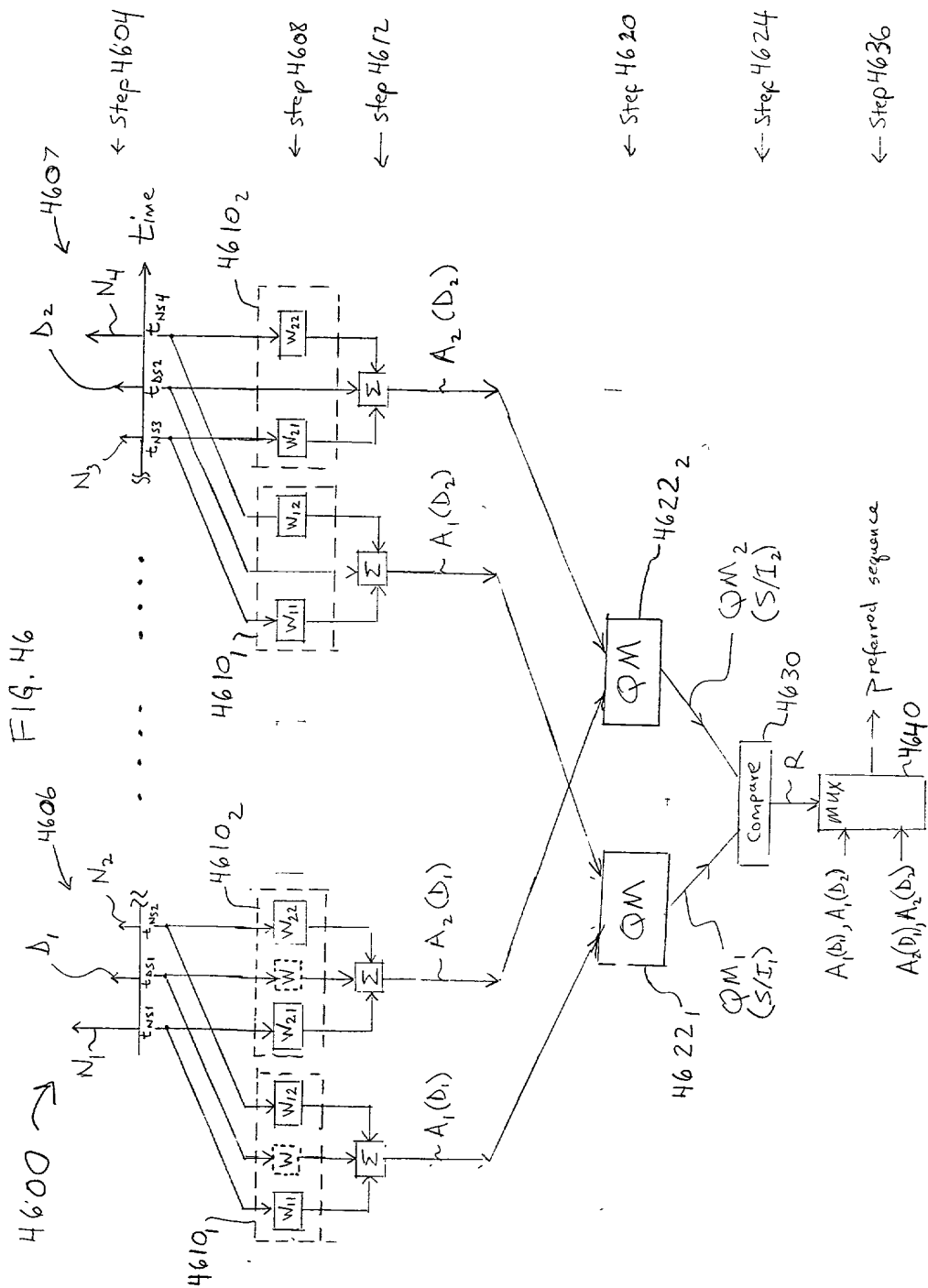


FIG. 42



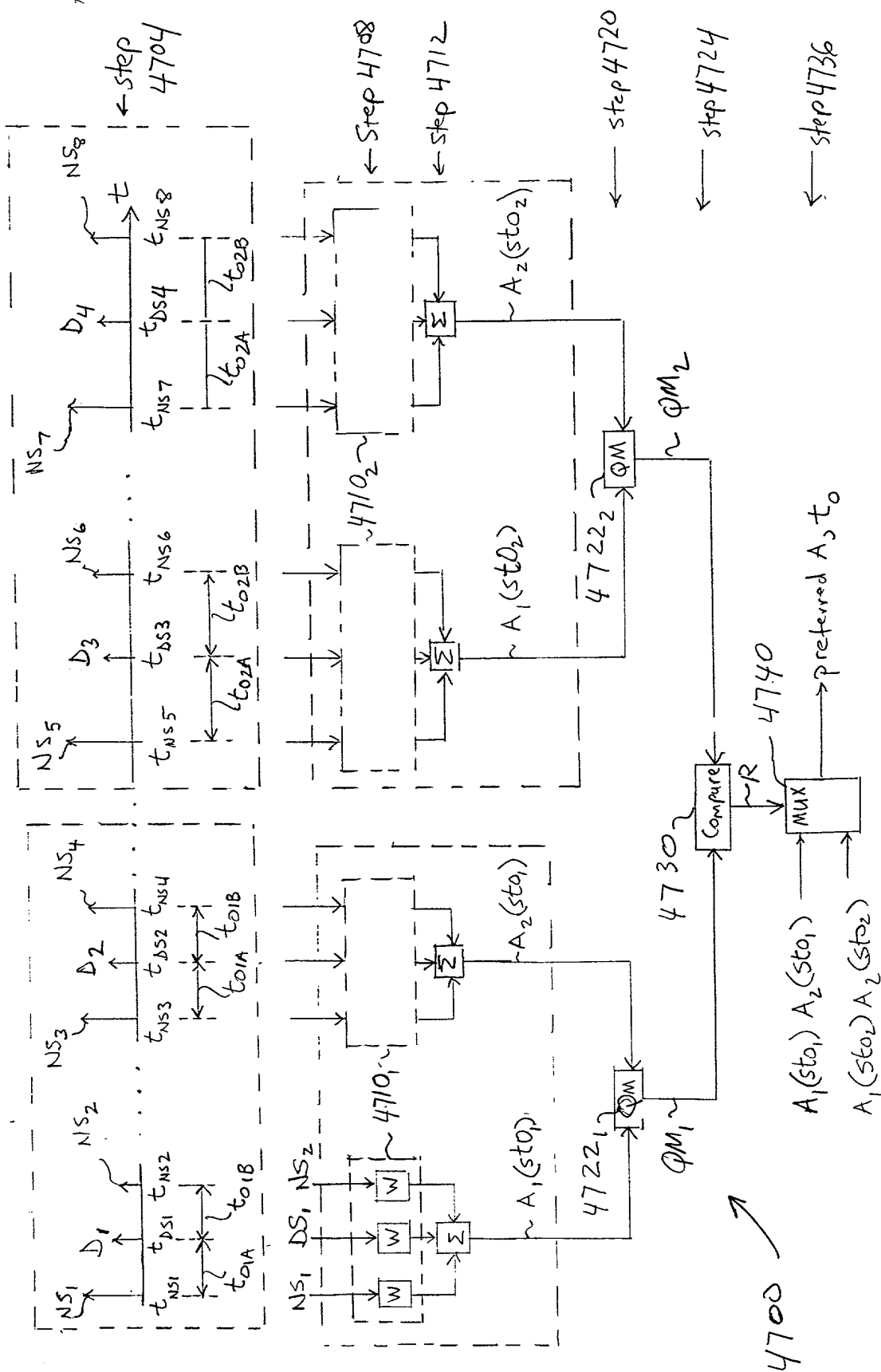
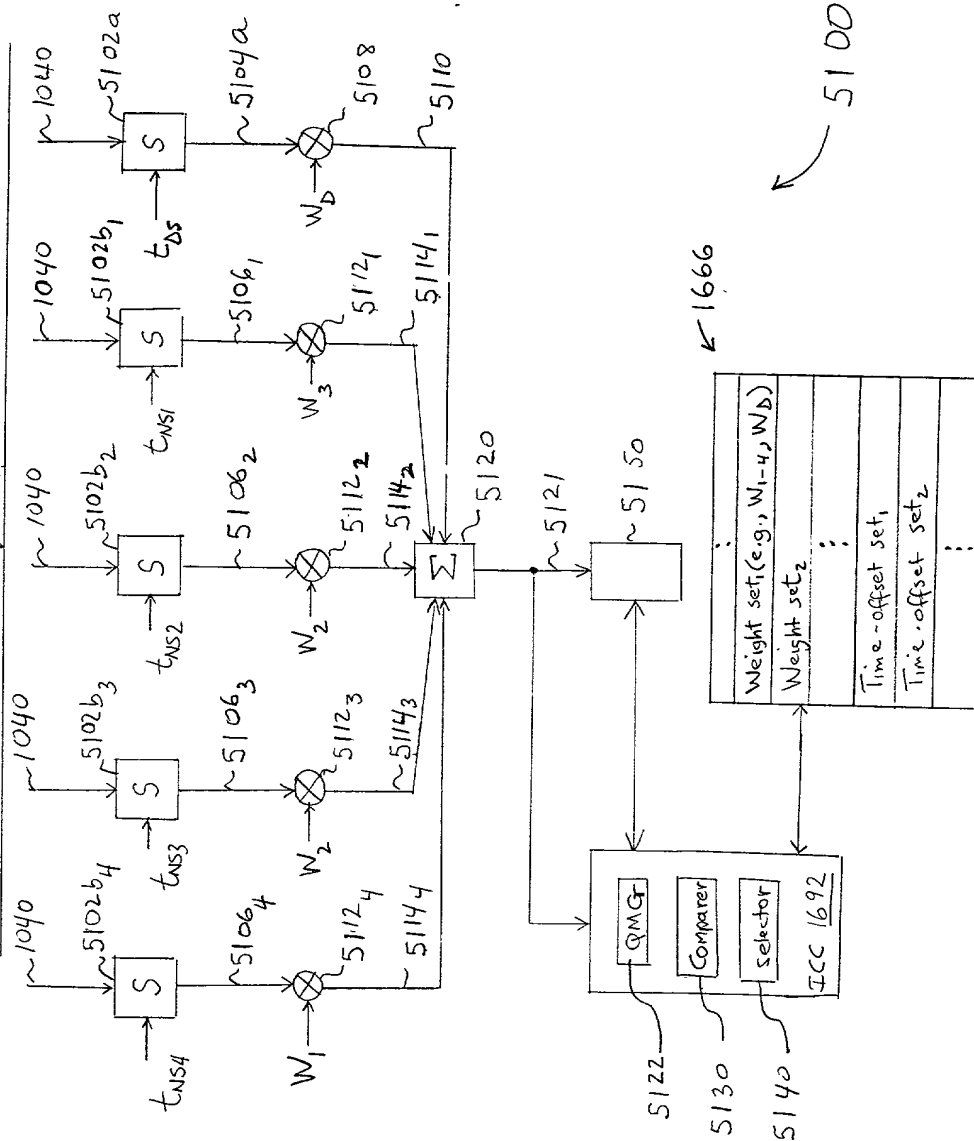


Fig. 47

FIG. 51



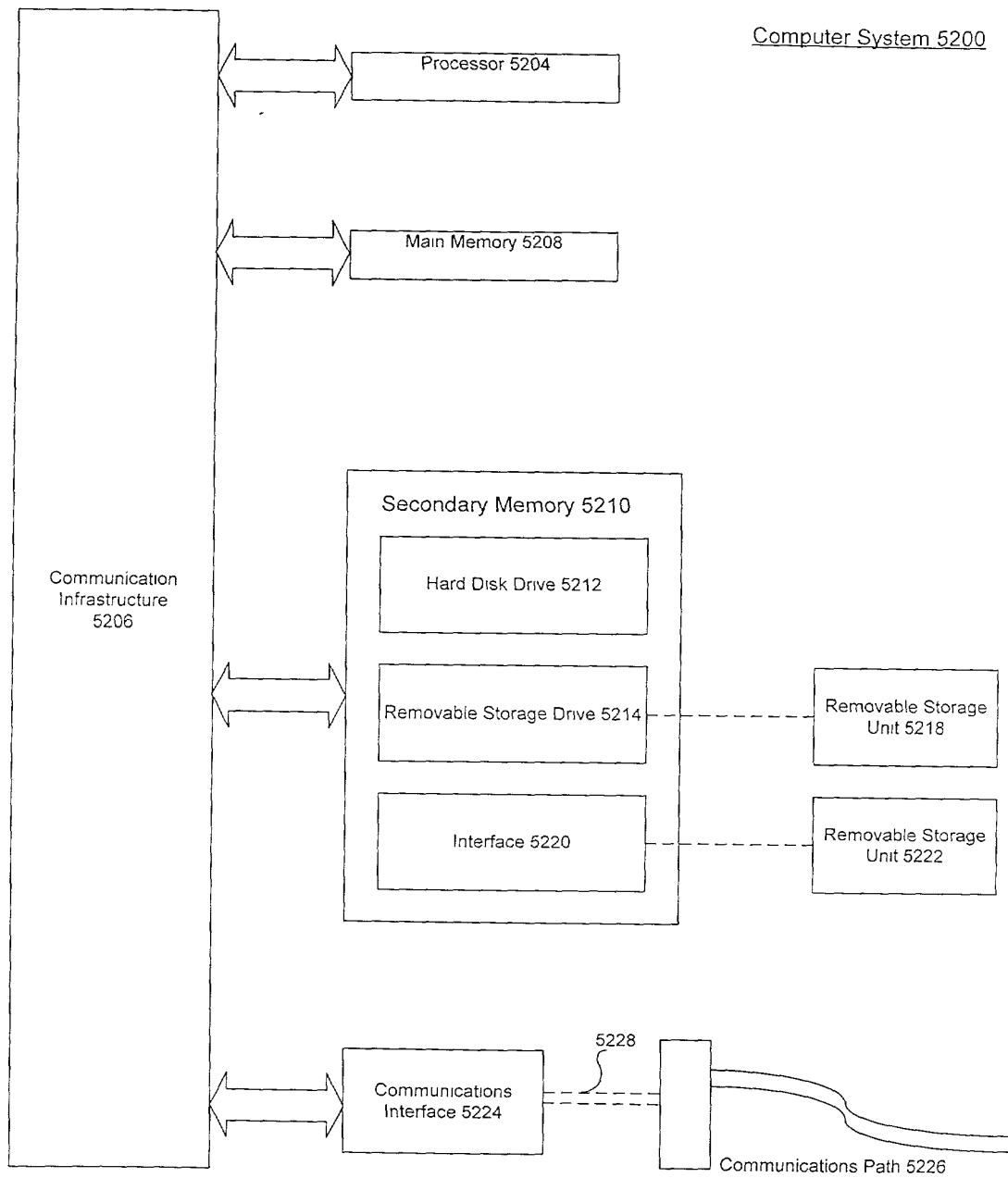


FIG. 52